

Gulfport Job Corps Center



November 28, 2005

The Honorable Brent Warr Mayor, City of Gulfport P.O. Box 1780 Gulfport, MS 39501

Dear Mayor Warr:

Thank you for your hospitality and time spent during your meeting with Ms. Williams and Mr. Wakker regarding the reconstruction of the Gulfport Job Corps Center and demolition of Buildings 3 and 4. Mr. Sieber (city building inspector) conducted the inspection of Willow and Timber Halls on November 22, 2005. We met with Mr. Hittner today, November 28, and his department concurs with the recommendation of our engineering firm to demolish Buildings 3 and 4.

After demolition of the old male dormitories, a new two-story male dormitory will be built adjacent to the current female dormitory. Construction of this facility is anticipated to begin within the next six months. Additionally, the Department of Labor's long-term strategy includes construction of a new cafeteria and a new vocational building. As such, the City of Gulfport may be assured that replacement of Willow and Timber Halls will be made with structures of similar size and value.

Your approval of the demolition of buildings 3 and 4 will be greatly appreciated. Should you have any questions, please do not hesitate to contact me directly at 228-297-9600.

Sincerely,

Samuel Kolapo Site Manager

SK/ne

Post Office Box 1780 Gulfport, MS 39502-1780

Brent Warr Mayor



Phone: (228) 868-5810 Fax: (228) 868-5800

December 2, 2005

Mr. Samuel Kolapo Gulfport Job Corps Center 3300 20th Street Gulfport, Mississippi 39501

Dear Mr. Kolapo:

Mr. James Sieber from Building Code Services has completed the inspections of Buildings 3 and 4 at the Gulfport Job Corps Campus. Mr. Sieber's assessment of the extent of damages indicates that demolition of Buildings 3 and 4 is necessary. Please consider this letter as formal approval to complete the demolition.

It is also acknowwleged that a two-story male dormitory will be built adjacent to the current female dormitory.

Sincerely

Brent Warr Mayor



To:

Job Corp

From:

Building Code Services City of Gulfport

Subj:

INSPECTION OF JOB CORP BUILDINGS 3 AND 4.

James Sieber representing the Building Code Services Department on Nov 22, 2005, completed the inspection of the Gulfport Job Corps Center Buildings 3, and 4. His findings concur with the Gulfport Job Corp's assessment that demolition of both buildings is necessary. The building's foundations were cracked, leaving the structure unsafe to inhabit. Mold was prevalent throughout the center. The roof damage was due to wind and rain causing an estimated 62%-70%. The other areas effected by this are the Mechanical spaces, common areas, office spaces for staff, restrooms, and shower areas. The exact location of this building is along 33rd avenue running north and south with 20th street intersecting at the stop sign.

James A. Sieber

December 1, 2005

Response to Comment. J-7 - Persuits for the demolistion of two existing

Permit # 200801082 CITY OF GULFPORT Date 411 108 building

GENERAL PERMIT APPLICATION

1410 24TH Ave. Gulfport. Mississippi, 39501 (228) 868-5715

Please read and fill in ALL information that is required. Fallure to complete this application may result in a delay in issuing the desired permit Please Print Legibly

.	Contractor Info	mation Rock	7 120	
48290	THE COLUMN			17 523 8479
MCGOU		Roclas	1	
LACT		FIRST		
7 (A)	m Date	che FL	22712	
#17/19/19/19/19/19/19/19/19/19/19/19/19/19/	<u>51. Petc</u>			
STREET	CITY	Ø STA	TE ZIP CO	DE
ELEC CONT PLG CON	T	HV	AC CONT	
	PROPERTY INFOR	MATION		
2200 201 CL	I C. Ch	not Me - 2	3501	
3500 20 312	et County	51 1/13 5	(DECUMED)	EOD ISSUANCE)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 	001.000			FOR ISSUANCE)
IF METES AND BOUNDS ATTACH PHOTOCOPY OR	DEED OR SURVEY W	ITH LEGAL DISCRIPTION	ON (/,
DOORSELL CITY of Gulfood	Mississipp	. a munic		ATion
LAST	The state of the s	FIRST	T	
	C Kent M	35501	22	8-868-5712
2309 15th Street				0-000 3700
STREET			CODE	
STRUCTURE TYPE		OCCUPANCY TYPE		•
WOOD FRAME (V-B)		SINGLE FAMILY D	WELLING (R-3)	
BRICK VENEER/WOOD FRAME (V-B)		DUPLEX DWELLIN	IG (R-3)	
	,	MULTIPLE DWEL	•	
WOOD FRAME - 1 PROTECTED (V-A)	ITEDIOS (2.P)	HOTEL/MOTEL (F		
NON-COMBUSTABLE-EXTERIOR/COMBUSTIBLE IN	0 CRION (3-5)		ASSISTED LIVING FACI	LITY (R-4)
NON-COMBUSTIBLE-EXTERIOR (2 HR) COMBUSTI	PIC UAL IT HUMAN	BUSINESS (B)		- ()
NON-COMBUSTIBLE EXTERIOR/INTERIOR (2-8)				
NON-COMBUSTIBLE-EXTERIOR (1 HR) INTERIOR (MERCANTILE (M)	$(\cdot \cdot) \Delta$	
NON-COMBUSTIBLE-EXTERIOR(2 HR)INTERIOR (2		ASSEMBLY (A)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
NON-COMBUSTIBLE-EXTERIOR (3HR) INTERIOR (5	3HR) (1-A)	EDUCATION (E)	V -12	•
HEAVY TIMBE (4)		FATORY-INDUST	MALLEY A DOL	ı
FOUNDATION TYPE: V MONOLITHIC SLAB		HIGH HAZARD (H	1 <i>Pr</i> .	
CHAINWALL SLAB		INSTITUTIONAL ()	•
		CERRAGE (C		
PIERS -		The second section is a second		
OTHER CON	2000 IS	TUTE MIC	XYX	MDED
OTHER COD	nnek	G THE MC	XXX	MD
OTHER COD	mount 5	HEIGHT	SPRINKLER	(Y/N)
SQUARE FOOTAGE (8,000 LENGTH X V		THEIGHT	SPRINKLER	(Y/N)
SQUARE FOOTAGE 18,000 · LENGTH X V WATER (Y/N) SEWER (Y/N)	TYPE OF HEAT PR	HEIGHT		(Y/N)
SQUARE FOOTAGE 18,000 LENGTH X V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL : LENGTH	TYPE OF HEAT PR	HEIGHT#	OF STORIES	
SQUARE FOOTAGE 18,000 · LENGTH X V WATER (Y/N) SEWER (Y/N)	TYPE OF HEAT PR	HEIGHT	OF STORIES	
SQUARE FOOTAGE 18,000 LENGTH X V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL : LENGTH	TYPE OF HEAT PR WIDTH Y/N) FIR	HEIGHT	OF STORIES	
SQUARE FOOTAGE 18,000 LENGTH X V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL : LENGTH	TYPE OF HEAT PR	HEIGHT	OF STORIES	
SQUARE FOOTAGE 18,000 LENGTH X V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL : LENGTH	TYPE OF HEAT PR WIDTH Y/N) FIR	HEIGHT	OF STORIESAB	OVE MEAN SEA LEVEL
SQUARE FOOTAGE 18,000 · LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y	TYPE OF HEAT PR WIDTH Y/N) FIR	HEIGHT	OF STORIES	
SQUARE FOOTAGE 18,000 LENGTH X V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM	HEIGHT	OF STORIESAB	OVE MEAN SEA LEVEL
SQUARE FOOTAGE (\$7,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL : LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS 1. NEWCONSTRUCTION 4	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS	HEIGHT	OF STORIESAB	OVE MEAN SEA LEVEL
SQUARE FOOTAGE (\$7,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS 1. NEWCONSTRUCTION 4	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS	HEIGHT	OF STORIESAB	OVE MEAN SEA LEVEL
SQUARE FOOTAGE (8,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS I. NEWCONSTRUCTION 4	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS	HEIGHT	OF STORIESAB	OVE MEAN SEA LEVEL
SQUARE FOOTAGE STOOD LENGTH X V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS I. NEWCONSTRUCTION 4 2. ADDITION (ATTACHED) 5 3	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS	HEIGHT	OF STORIESAB	OVE MEAN SEA LEVEL
SQUARE FOOTAGE [8,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS 1	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER	HEIGHT	OF STORIESAB	OVE MEAN SEA LEVEL
SQUARE FOOTAGE 18,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS 1. NEWCONSTRUCTION 4. 2. ADDITION (ATTACHED) 5. 3. ADDITION (DETACHED) 6	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER	HEIGHT	OF STORIESABAB10 DUITION LDGARCHITECT	OVE MEAN SEA LEVEL
SQUARE FOOTAGE [8,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (WORK CLASS I. NEWCONSTRUCTION 4 2. ADDITION (ATTACHED) 5 3. ADDITION (DETACHED) 6 ENGINEER NAME ADDRESS PHONE #	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF	HEIGHT	OF STORIESABABAB	OVE MEAN SEA LEVEL OTHER
SQUARE FOOTAGE [8,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS I. NEWCONSTRUCTION 4 2. ADDITION (ATTACHED) 5 3. ADDITION (DETACHED) 6 ENGINEER NAME ADDRESS PHONE H I HEREBY CERTIFY, THAT I HAVE READ THIS APPLICATION GREET TO COMPLY WITH ALL APPLICABLE CODES, ORD	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF	HEIGHT	OF STORIESAB LOCATION LOGATECT HEREIN IS TRUE AND CONSTRUCTION	OVE MEAN SEA LEVEL OTHER OTHER
SQUARE FOOTAGE 8,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS I. NEWCONSTRUCTION 4. 2. ADDITION (ATTACHED) 5. 3. ADDITION (DETACHED) 6. ENGINEER NAME ADDRESS PHONE ### I HAVE READ THIS APPLICATION AGREE TO COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES.	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF	HEIGHT	OF STORIESAB LOCATION LOGATECT HEREIN IS TRUE AND CONSTRUCTION	OVE MEAN SEA LEVEL OTHER OTHER
SQUARE FOOTAGE [8,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (WORK CLASS I. NEWCONSTRUCTION 4 2. ADDITION (ATTACHED) 5 3. ADDITION (DETACHED) 6 ENGINEER NAME ADDRESS PHONE # HERREBY CERTIFY, THAT I HAVE READ THIS APPLICATION AGREE TO COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE C VALIDATION IS:	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF	HEIGHT	OF STORIESAB LOCATION LOGATECT HEREIN IS TRUE AND CONSTRUCTION	OVE MEAN SEA LEVEL OTHER ORREGE, THAT I
SQUARE FOOTAGE 8,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS I. NEWCONSTRUCTION 4. 2. ADDITION (ATTACHED) 5. 3. ADDITION (DETACHED) 6. ENGINEER NAME ADDRESS PHONE ### I HAVE READ THIS APPLICATION AGREE TO COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COMPLY WITH ALL APPLICABLE CODES.	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF	HEIGHT	OF STORIESAB LOCATION LOGATECT HEREIN IS TRUE AND CONSTRUCTION	OVE MEAN SEA LEVEL OTHER ORREGE, THAT I
SQUARE FOOTAGE [8,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (WORK CLASS I. NEWCONSTRUCTION 4 2. ADDITION (ATTACHED) 5 3. ADDITION (DETACHED) 6 ENGINEER NAME ADDRESS PHONE # HERREBY CERTIFY, THAT I HAVE READ THIS APPLICATION AGREE TO COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE C VALIDATION IS:	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF	HEIGHT	OF STORIESAB LOCATION LOGATECT HEREIN IS TRUE AND CONSTRUCTION	OVE MEAN SEA LEVEL OTHER ORREGE, THAT I
SQUARE FOOTAGE [8,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y ADDITION (ATTACHED) S. ADDITION (DETACHED) S. ADDITION (DETACHED) S. ENGINEER NAME ADDRESS PHONE ## LI HEREBY CERTIFY, THAT I HAVE READ THIS APPLICATION OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COVALIDATION IS:	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF	HEIGHT	OF STORIESAB LOCATION LOGATECT HEREIN IS TRUE AND CONSTRUCTION	OVE MEAN SEA LEVEL OTHER ORREGE, THAT I
SQUARE FOOTAGE [8,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y ADDITION (ATTACHED) S. ADDITION (DETACHED) S. ADDITION (DETACHED) S. ENGINEER NAME ADDRESS PHONE ## LI HEREBY CERTIFY, THAT I HAVE READ THIS APPLICATION OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COVALIDATION IS:	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF IN AND THAT ALL INFO INANCES AND STATE L DWNER AGENT FOR TH	HEIGHT	OF STORIESAB LOCATION LOGATECT HEREIN IS TRUE AND CONSTRUCTION	OVE MEAN SEA LEVEL OTHER ORREGE, THAT I
SQUARE FOOTAGE [8,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS I. NEWCONSTRUCTION 4	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF IN AND THAT ALL INFO INNANCES AND STATE L DWNER AGENT FOR TH 3/28/08 EFORE YOU DIG CALL 1 OFFICIAL USE	HEIGHT	OF STORIESABAB	OVE MEAN SEA LEVEL OTHER ORREGE, THAT I
SQUARE FOOTAGE [8,000 LENGTH x V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y ADDITION (ATTACHED) S. ADDITION (DETACHED) S. ADDITION (DETACHED) S. ENGINEER NAME ADDRESS PHONE ## LI HEREBY CERTIFY, THAT I HAVE READ THIS APPLICATION OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE COVALIDATION IS:	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF IN AND THAT ALL INFO INANCES AND STATE L DWNER AGENT FOR TH	HEIGHT	OF STORIESAB LOCATION LOGATECT HEREIN IS TRUE AND CONSTRUCTION	OVE MEAN SEA LEVEL OTHER ORREGE, THAT I
SQUARE FOOTAGE [8,000 LENGTH x V WATER (Y/N)] DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (WORK CLASS 1. NEWCONSTRUCTION 4	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF IN AND THAT ALL INFO INNANCES AND STATE L DWNER AGENT FOR TH 3/28/08 EFORE YOU DIG CALL 1 OFFICIAL USE	HEIGHT	OF STORIESABAB	OVE MEAN SEA LEVEL OTHER ORREGE, THAT I
SQUARE FOOTAGE 8,000 LENGTH X V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS 1	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF ON AND THAT ALL INFO ONNANCES AND STATE L OWNER AGENT FOR TH 3/28/08 EFORE YOU DIG CALL 1 OFFICIAL USE WARD OFF STREET PAB	HEIGHT	OF STORIESAB 10 DUITION LOGARCHITECT HEREIN IS TRUE AND O DING CONSTRUCTION ORK AND THAT THE TO DISTRICT (Y/N)	OVE MEAN SEA LEVEL OTHER CORRECT, TWAT I THAT LAM THE DTAL CONTRACT OR
SQUARE FOOTAGE 8,000 LENGTH X V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS 1	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF ON AND THAT ALL INFO DINANCES AND STATE L DWNER AGENT FOR TH 3/28/08 EFORE YOU DIG CALL 1 OFFICIAL USE WARD OFF STREET PAB PROPOSED USE	HEIGHT	OF STORIESAB 10 DUITION LDGARCHITECT HEREIN IS TRUE AND O LDING CONSTRUCTION ORK AND THAT THE TO	OVE MEAN SEA LEVEL OTHER CORRECT, TWAT I THAT LAM THE DTAL CONTRACT OR
SQUARE FOOTAGE [8,000 LENGTH X V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (WORK CLASS I. NEWCONSTRUCTION 4 2. ADDITION (ATTACHED) 5 3. ADDITION (DETACHED) 6 ENGINEER NAME ADDRESS PHONE # LHEREBY CERTIFY, THAT I HAVE READ THIS APPLICATION AGREE TO COMPLY WITH ALL APPLICABLE CODES, ORD OWNER OR AUTHORIZED INDIVIDUAL TO ACT AS THE C VALIDATION IS: ZONING DISTRICT 8-2 AEAZD SPECIAL FLOOD HAZARD AREA HC PARKING APPROVAL DATE LENGTH X V LENGTH X V LENGTH X V LENGTH X V A LENGTH X V LENGTH X V A LENGTH X V LENGTH X V A A LENGTH X V A A LENGTH X V A A A LENGTH X V A	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF ON AND THAT ALL INFO DINANCES AND STATE L DWNER AGENT FOR TH 3/28/08 EFORE YOU DIG CALL 1 OFFICIAL USE WARD OFF STREET PAB PROPOSED USE APPROVED BY PLANN	HEIGHT	OF STORIESAB 10 DUITION LOGARCHITECT HEREIN IS TRUE AND O DING CONSTRUCTION ORK AND THAT THE TO DISTRICT (Y/N)	OVE MEAN SEA LEVEL OTHER CORRECT, TWAT I THAT LAM THE DTAL CONTRACT OR
SQUARE FOOTAGE 8,000 LENGTH X V WATER (Y/N) SEWER (Y/N) DIMENSONS OF PARCEL: LENGTH ARE THERE ANY STRUCTURES EXISTING ON PROPERTY (Y WORK CLASS 1	TYPE OF HEAT PR WIDTH FIR PERMIT INFORM ALTERATIONS REPAIRS SIGNS DESIGNER STATE OF IN AND THAT ALL INFO DINANCES AND STATE L DWNER AGENT FOR TH 3/28/08 EFORE YOU DIG CALL 1 OFFICIAL USE WARD OFF STREET PAB PROPOSED USE APPROVED BY PLANN APPROVED BY BUILL	MEIGHT	OF STORIESABAB	OVE MEAN SEA LEVEL OTHER CORRECT, THAT I THAT IAM THE DTAL CONTRACT OR

12/100-41001

PG 1 piappent CITY OF GULFPORT APPLICATION PROFILE 12/07/2011 15:18 ganderson

GENERAL APPLICATION

200801082 BUILDING CODE SERVICES 3300 22ND AVE 0711H-01-001.000

Fee Effective Dt 04/01/2008

GULFPORT Application ref
Department
Location
Parcel
Cross streets
Add'L loc desc
Municipality
Subdivision
Existing use
memo

Ę

GENERAL BUSINESS DISTRICT Current Zoning Flood zone

GENERAL CONTRACTOR
DEMOLITION COMMERCIAL Applicant Proj/Activity Class of work

DEMOLITION OF BLDG 6 Description

DEMO OF JOB CORP BLDG 6 GENERAL BUSINESS DISTRICT memo Proposed zoning Flood zone Proposed use

N 04/01/08

Non-conforming N
Applic received O
Estimated cost
Estim start/end
Actual start/end
Impervious Surf
Assigned to

10/28/08

0

Status
Status code desc CLOSED APPLICATION

Next action

Multiple submissions N Government owned N

memo Ordinance ref Reason for app Parent app

Point in time fee effective date Fee expiration date

PLAN REVIEWS

Compl Date 04/01/08 Due Date Return Dt Recv Date Dept Review Status 613 1

Time 00,00

PERMITS

Status Issued ISSUED 04/01/08 Permit Number 38386 Type DEMO

** END OF REPORT - Generated by Gary Anderson **

Unpaid Amt .00

Fee 100.00

INSPECTION FIELD SHEET

10/02/08 08:26:57

Printed by Earnest Carpenter

INSPECTION: 207390

DEMOLITION FINAL INSPECTION

PERMIT: 38386

STATUS: ISSUED 04/01/08 APPLICATION: 200801082

LOCATION:

3300 22ND AVE

GULFPORT

PROPERTY ID: 0711H-01-001.000

OWNER:

UNITED PARCEL SERVICE

INSPECTOR:

WJR

REQUESTED: SCHEDULED:

10/02/08 AM

UNPAID FEES:

10/01/08

.00

RESULT:

COMPLETED:

TIME: TRAVEL

ONSITE

Time

COMMENTS:

DESCRIPTION: DEMOLITION OF BLDG 6 JOCALUTAL BUILT WORK ORDER:

Date

CITY OF GULFPORT GENERAL PERMIT APPLICATION

4

Date: 11.30.05

Diagrams) and Billio All Information that	Ave, Room 114, Gulfport, Mis.	issippi 39507 (228) 868-57	715
Piease real and Ni in ALL information that is	requesied. Pailure in complete PLEASE PRINT LI	inis application may result EGIBLY	In a delay in issuing the dosired pennil.
	CONTRACTOR INF	ORMATION	
CONTRACTOR COMPANY NAME: Z	alada Const	. PHONE NO	7/6-937-6575
	ichter		Ten
	LAST		FIRST
ADDRESS: 13600 Railroad	St PORW 157	Alder NY	14004
STREET	CITY	STATE	ZIP
EL CONT: PL	CONT:	HVAC CONT:	
120	PROPERTY INFO	RMATION	15 81/E - 05 - 004
108 STREET ADDRESS: 330		J Tree!	,
IOB ADVALOREM TAX PARCEL NUME	ER: 05118-6	THEOL	JIRED FOR ISSUANCE)
SUBDIVISION:	LOT(S);		BLK
IF METES AND BOUNDS, ATT	ACH PHOTOCOPY OR	DEED OR SURVEY	WILEGAL DISCRIPTION.
PROPERTY OWNER NAME:	althort Job	Grec Cent	E
	AST .	()	FIRST
ADDRESS: 3300 20th	Coultpor	t MS	3950/
STREET	CITY /	STATE	ZIP
PHONE NO: 228 -297 -	7607_		
STRUCTURE TYPE:			OCCUPANCY TYPE:
WOOD FRAME (V-B)	1		GLE FAMILY SWELLING (R-3)
_ BRUCK VENEERWOOD FRAME (V-B)		_	PLEX DWELLING (R-3)
_wood frame – 1 protected (v-a) _non-combustable-exterior/combustable	INTERIOR (3-9)	-	ILTIPLE DWELLING (R-2) ITELANOTEL (R-1)
NON-COMBUSTABLE-EXTEROR (2 HR) COMBUS			SIDENTIAL CARE/ASSISTED
NON-COMBUSTABLE-EXTERIOR/INTERIOR (2-B)			LIVING FACILITY (R-4)
NON-COMBUSTABLE-EXTERIOR (1 HR) INTERIO			S(HE8S (0)
, NON-COMBUSTABLE-EXTERIOR (2 HR) INTERIO , NON-COMBUSTABLE-EXTERIOR (3-HR) INTERIO			rcantile (m) Sembly (a)
HEAVY TIMBER (4)	(factily (144)		CATIONAL (E)
		FAC	CTORY/INDUSTRIAL (F)
DUNDATION TYPE: MONOLITHIC SLAB		•	H HAZARD (19)
CHANNYALL SLAB			TITUTIONAL (I) DRAGE (S)
Mers Other			LITY AND MISC. (U)
) . —	ED
DDITIONAL INFORMATION: Demo	lities for 2 k	wildings	
OUADE COOTAGE	LENOTU VIMBTU	Lie	=IGI-T:
	LENGTH X WIDTH:		
PRINKLER (Y/N):		SEWE	R (4/N):
YPE OF HEAT TO BE PROVIDED:			
IMENSIONS OF PARCEL: LENGTH: _	WIDTH:	# OF	STORIES:
RE ANY STRUCTURES EXISTING ON			
RST FLOOR ELECATION IS	ABO	VE MEAN SEALEVI	EL,
	PERMIT INFORM	MATION	
ORK CLASS:			
	_ALTERATIONS	7FENCE	10 OTHER
	REPAIRS	B DEMOLITION	
 · · ·	SIGNS	B MV BLDG.	t may have
ENGINEER		DESIGNER	ARCHITECT
WE			
DDRESS			
IONE NO:	STATE OF MS REG		DOWN THE AND PORRECT THAT!
ereby certify, that have read this applicable codes.	OBJUNANCES AND STATE LA A THAT ALL INFOIL	MATUUN CONTAINEO NEI WA REGULANIO BUILDII	NG CONSTRUCTION, THAT I AM THE
NER OR AUTHORIZED TO ACT AS THE OWNERS	AGENT FOR THE HEARIN DIS	CRIDED WORK, AND THA	T THE TOTAL CONTRACT OR VALIDATION
		_	(3/1.1
DATE: _	2-01-05	SIGNATURE	yy > mallowed.
	BEFORE YOU DIG CALL 14		
2 .	OFFICIAL USE O	NLY ;	1
ZONING DISTRICT:	AEAZD:		WARD:
SPECIAL FLOOD HAZARD AREA:	X C NO:	HRE DIST	RICT (Y/N) NO:
OFF STREET PARKING PROVIDED:	REPORT C		CVC
APPROVAL DATE: 1.F - L - C		BY PLANNING	1 to1 - 5-
APPROVAL DATE: 17 0	SAPPROVED	BUILDING:	

INSPECTION FIELD SHEET

06/19/08 11:38:27

Printed by Earnest Carpenter

INSPECTION: 69737

DEMOLITION FINAL INSPECTION

PERMIT: 8146

STATUS: ISSUED 12/01/05 APPLICATION: 200506651

LOCATION:

3300 20TH ST

GULFPORT

PROPERTY ID: 0811E-05-024.000

OWNER:

GULFPORT DEPT LEISURE SERVICES

2288685890

CONTRACTOR:

STACHOWIAK, GREGORY S.

716-937-6575

DESCRIPTION: GLFPT JOB CORP 297-9602

DEMO OF 2 BLDG.S

WORK ORDER:

INSPECTOR: REQUESTED: JAS

06/19/08

SCHEDULED: UNPAID FEES: 06/19/08 PM .00 RESULT:

COMPLETED:

TIME: TRAVEL

ONSITE

Time

COMMENTS: